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Respectfully submitted,



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**MARK-UP PAGES FOR THE MARCH 8, 2002, AMENDMENT TO  
U.S. PATENT APPLICATION SER. NO. 10/027,013**

*The replacement for the second full paragraph of page 1 resulted from the following changes:*

Serial No. **[[Atty Docket No. 112056-0006] ]** 10/027,020 entitled SYSTEM AND METHOD FO[E]R TRANSFERRING VOLUME OWNERSHIP IN NETWORKED STORAGE, by Susan M. Coatney et al.

*The replacement for the third full paragraph of page 1 resulted from the following changes:*

Serial No. **[[Atty Docket No. 112056-0007]]** 10/027,457 entitled SYSTEM AND METHOD OF IMPLEMENTING DISK OWNERSHIP IN NETWORKED STORAGE,  
by Susan M. Coatney et al.

*The replacement for the fourth full paragraph of page 1 resulted from the following changes:*

Serial No. **[[Atty. Docket No. 112056-0008] ] 10/027,330** entitled SYSTEM  
AND METHOD FOR STORING STORAGE OPERATING SYSTEM DATA IN  
SWITCH PORTS, by Susan M. Coatney et al.

*The replacement for the first full paragraph of page 3 resulted from the following changes:*

This ownership information is stored in two locations. In the example of a known file system, each disk has a predetermined sector named sector S that contains the definitive ownership information. In one embodiment, sector S is sector zero of the disk. The second source of this ownership information is through the use of Small Computer System Interface (SCSI) level 3 reservations. These SCSI-3 reservations are described in SCSI Primary Commands – 3, by T10 of the National Committee for Information Technology Standards, which is incorporated fully herein by reference. This method for implementing disk ownership is described in commonly owned U.S. Patent Application, Serial No. **[[Atty. Docket No. 112056-0007]]** 10/027,457, by Sue Coatney, et al., which is hereby incorporated by reference.